

<b>Code</b>	<b>Name</b>	<b>Description</b>	<b>DFlag</b>	<b>SNum</b>
ORA	Overland Runoff, Agricultural	Storm water that flows over the land and collects pollutants from agricultural sources (e.g., animal waste from feedlots and manure piles; chemical contamination from fertilizer and pesticides)	Y	1
ORC	Overland Runoff, Construction Site	Storm water that flows over the land and collects pollutants from a collection site (e.g., nails, paint, litter)	Y	2
ORU	Overland Runoff, Urban	Storm water that flows over the land and collects pollutants from urban sources (e.g., litter, oil from parking lots, fertilizer from lawns)	Y	3
ID	Discharge, Industrial	Release of water in a controlled manner (e.g., through a discharge pipe) from any non-domestic source (e.g., manufacturing plant, paper mill)	Y	4
MUN	Discharge, Municipal WWTP	Release of water in a controlled manner (e.g., through a discharge pipe) from a municipal wastewater treatment plant (WWTP) which is used to treat domestic wastewater as well as industrial waste	Y	5
PWR	Discharge, Power Generation	Waterbody used by the power generation plant as a cooling agent (i.e., thermal pollution)	Y	6
CSO	Overflow, Combined Sewer	Overflow from a combined sewer (system that collects both sewage and storm water runoff)	Y	7
SAN	Overflow, Sanitary Sewer	Overflow from a sanitary sewer (system that carries domestic or commercial wastewater but not storm water runoff)	Y	8
STR	Overflow, Storm Sewer	Overflow from a storm sewer (system that carries storm water runoff but not domestic or commercial wastewater)	Y	9
WLF	Waste Disposal, Landfill	Site where waste was disposed and treated at a landfill (i.e., disposal site for solid waste which is buried in the layers of earth)	Y	10
WLT	Waste Disposal, Land Treatment	Site where waste was disposed and treated in a land-based process where waste is spread across a large area to allow for wastewater treatment including spray and sludge treatment - not used a primary form of wastewater treatment in North America	Y	11
WSP	Waste Disposal, Settling Pond	Site where waste was disposed and treated in a settling pond (i.e., tank or area where the solid waste settles to the bottom of the pond and are removed through a manual process)	Y	12
WOP	Waste Disposal, Oxidation Pond	Site where waste was disposed and treated in an oxidation or stabilization pond (i.e., 1 to 2 meter deep tank or area where settleable solids are decomposed by the bacteria present in the pond) - air may be bubbled through to enhance the process	Y	13

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WLG	Waste Disposal, Lagoon	Site where waste was disposed and treated in a lagoon (i.e., 3 to 5 meter deep tank or area where settleable solids are decomposed by the bacteria present in the pond) - air may be bubbled through to enhance the process	Y	14
WIN	Waste Disposal, Incinerator	Site where waste was disposed and treated in an incinerator (i.e., facility where waste is burned to reduce the total volume of waste)	Y	15
WIW	Waste Disposal, Injection Well	Site where waste was disposed and treated in an injection well (i.e., site where liquid waste is injected into a formation that is sufficiently below aquifers containing potable water)	Y	16
STL	Septic Tank/Leach Field	Pollutants from a subsurface, on-site sewage disposal system (i.e., septic tank/leach field) where the waste is decomposed primarily by bacteria	Y	17
ISS	Incident/Spill Site	Site where pollutants arise from a particular incident or spill site rather than a recurring point source	Y	18
MD	Mine Drainage	Any water pumped, siphoned, or drained from an active mining area or a post-mining area that may contain pollutants	Y	19
GRD	Groundwater Contamination	Release of contaminated groundwater into the primary waterbody where the station is located	Y	20
OTHER	Other	Source of pollution is other than one presented in this list (note, additional details and/or user-provided comments should be provided in the related table call Station Pollutant Source Spatial Assignment)	Y	21
UNKWN	Unknown	Source of pollution is unknown or unspecified	Y	22